

ABSTRACT OF THE DISCLOSURE

A communication terminal apparatus which includes a non-volatile memory device that stores parameters of various kinds, and a control device that performs an operation based on at least the parameters. The non-volatile memory device includes a
5 read-only non-volatile memory, for example, a ROM, storing parameters regarding a plurality of geographical divisions, such as countries, areas and the like, and a re-writable non-volatile memory, for example, an EEPROM, capable of storing at least the parameters. When a geographical division is selected, the control device initializes the re-writable non-volatile memory on the basis of at least the parameters regarding the
10 selected geographical division read from the read-only non-volatile memory, that is, the control device reads the parameters regarding the selected geographical division from the read-only non-volatile memory, and stores the parameters into the re-writable non-volatile memory.